

7

D A D E  
A New  
ALMANACK

And  
Prognostication, with  
the Foreign Account.  
In which you may behold the State  
of this Year. 1673.

For the Meridian of LONDON,  
and may serve for the most part  
of GREAT-BRITAIN.

Being the first after

C U M P R I V I L E G I O.

By William Dade Gent.

L O N D O N,  
Printed by R. Library for the COM-  
PANY of STATIONERS. 1673.

The common Notes and moveable Feasts  
according to the

Old Account,      Foreign Account.

2	The Golden Number	2
2	The Cycle of the Sun	2
22	The Epact	12
11	The Roman Indiction	11
E	The Domesical Letter	A
<b>February 9</b>	<b>Shrove Sunday</b>	<b>Febru.</b> 11
March 30	Easter-day	April 1
May 8	Ascension-day	May 11
May 18	Whitsunday	May 21
Novem. 30	Advent Sunday	Decem. 21

Good

Physical Observations.

Good

- To let the Sanguine blood, when the moon is in Pisces.
- To let the cholerick blood, when the moon hath her course in Cancer or Pisces.
- To let the melancholly blood, when the moon is in Libra, Aquarius, or Pisces.
- To let the Flegmatick blood, when the moon is in Sagittarius, or Aquarius.
- To prepare humours, the moon being in Gemini, Libra, or Aquarius.

Good      } With Electuaries the moon in Cancer.  
so      } With Pills the moon in Pisces.  
Purge    } With Potions the moon in Virgo.

Set, so  
Taur  
And all  
Graft in  
in Ta  
Shear Sh  
Fell bare  
Fell Fric  
Lib or E  
us, or  
Kill fat S  
fat in L

## Other Physical Observations.

Good

- To take Vomits, the moon being in Taurus, Virgo, or the latter part of Sagittarius.
- To purge the head by sneezing, the moon being in Cancer, Leo, or Virgo.
- To take Glisters, the moon being in Aries, Cancer, or Virgo.
- To stop Fluxes and Rheums, the moon being in Taurus, Virgo, or Capricorn.
- To bathe, when the moon is in Cancer, Libra, Aquarius or Pisces.
- To cut the Hair off the Head, or Beard, when the moon is in Libra, Sagittarius, Aquarius or Pisces.

## Brief Observations of Husbandry.

- Set, sow seeds, graft and plant, the moon being in Taurus, Virgo, or Capricorn.
- And all kind of Corn in Cancer.
- Graft in March at the moons increase, she being in Taurus, or Capricorn.
- Shear Sheep at the moons increase.
- Fell hard timber from the Full to the Change.
- Fell Fritch, Copics, and Fuel at the first quarter.
- Lib or geld Cattle, the moon in Aries, Sagittarius, or Capricorn.
- Kill fat Swine for Bacon (the better to keep their fat in boiling) about the Full moon.

The Aspects of Mars body as the parts thereof are governed by the 12 Signs



The Aspects of the several Planets  
with the Aspects.

☿ Saturn, ♀ Jupiter, ♂ Mars, ☽ Moon, ♀ Venus  
☿ Mercur, ☽ Luna.

○ Conjunction, \* Sextile, □ Quartile, △ Trine  
○ Opposition.

Marriage prohibited this Year.

From } 1 day of Jan. to the 13.  
} 4 day of Feb. to April 14.  
} 12 day of May to June 2.

1 day of Decem. to Jan. 13.

All other times are free, without Licence.

Jesus Christ our Saviour.

The sun rises b.  
at 8 and 1 m. }  
at 7 and 43 m. }  
at 6 and 13 a. 4 G  
1 Day } or 59 m. } 15 D y }  
17 m. }

1		Cancer, at 0.	scorp 10	11	
2	b	O. A. Steph.	scorp 21	12	4
3	c	O. T. b. John	sig. 1 4	13	5
4	d	Octab. June.	sigit 16	14	6
5	g	Si. con	sigit 21	15	A.
6	f	Epiphany	capri 1	16	7
7	g	Felic. Jan.	capri 24	17	2
8		Lucas	qua 3	18	3
9		Joyce Virg.	aqqa 12	19	4
10	c	2. m. 22	aqqa 25	20	5
11	d	Paul. 1. her.	piices 10	21	5
12		Lin. 15	p. scei 24	22	
13		Hilary b. 15	ries 3	23	1
14		Wedding in Janice	ries 16	24	2
15			tau 14	25	3
16	b	acc. illa.	tau 1	26	4
17	c	Anthony	tau 28	27	5
18		" if "	em 12	28	5
19		W. Stan	zeu 27	29	42.
20	f	Fab. G. S. b.	cauc 12	30	1
21	g	Vener. 11.	cauc 21	31	2
22		Vincent. m.	leo 12	32	
23	b	Em. 1. 15	leo 27	33	4
24	c	Timothy	virgo 1	34	5
25	d		vi go 24	35	6
26	g	Polycarp	tib 10	36	1
27	f	Paul. 1. 15	tib 23	37	2
28		Agnes aparis.	scorp 5	38	3
29		heado e vir	scorp 18	39	4
30		Em. 1. 15	sigit 0	40	5
31	c	Saturn	sigit 10	41	5

February hath xxviii days.

The Sun riseth  
 At 7. and 13 m.  
 1 Day  $\left\{ \begin{array}{l} \text{and Sets at 4} \\ \text{and 47 min.} \end{array} \right\}$  15 Day  $\left\{ \begin{array}{l} \text{6 and 46 min. and} \\ \text{Sets at 5 and 14} \\ \text{min.} \end{array} \right\}$

1	d	Ignatius	Sagit 24	11	5	18
2	E	Furtho. Mary	Cap 6	12	A	3
3	f	Blase	Capri 18	13	1	3
4	g	Gilbert	squa 6	1	2	4
5	a	Agache	squa 12	15	3	5
6	b	Vcsc G. AM.	squa 24	16	:	6
7	c	Angale Fish.	Pisces 6	5 day 29 m.	17	5
8	d	Paul Bishop	Pisces 19	past 6 at night.	18	5
9	E	Apolina	aries 2	19	A	9
10	f	Sol in Pisces	aries 15	20	1	10
11	g	Euphrasti.	aries 21	21	2	11
12	a	Te mends	tau 11	22	3	12
13	b	Ember Acock	tau 25	23	4	13
14	c	Valentine	Gem. 8	24	5	14
15	d	Faustine	Gem. 22	14 day at 58 m	25	5
16	E	Quadragesima	Cane 7	p. 8 in the morn.	26	A
17	f	Pellicron	Canc 2	27	1	17
18	g	Stineon	Leo 6	28	2	18
19	a	Sabine	Leo 20	Mar	19	19
20	b	Mildred	Virgo 5	2	4	20
21	c	70 Martyrs	Virgo 20	6 Fall moon the	3	5
22	d	Peters Chair	Libr 4	20 day, 6 m. af.	4	6
23	E	2 Sun in Len.	Libr 18	ter midnight.	5	A
24	f	St. Matthias	Scorp 1	6	1	24
25	g	St. Paul.	Scorp 14	7	2	25
26	a	Nellor	Scorp 26	8	3	26
27	b	Augustine	Sagit 9	the 28 day 11 m	9	4
28	c	Oswald	Sagit 21	p. 11 at noon.	10	5

March hath xxxi days.

The sun riseth at  
5 & 18 min. & }  
1 Day } leis at 5 & 42 } 15 Day }  
} min. sets at 6 & 10  
} min.

1	d	David 4th.	capri	3	11	6
2	s	Chad Bish.	capri	14	12	A
3	f	Martine .	capri	26	13	1
4	g	Adrian.	aqus	8	14	2
5	a	Focas & En.	aqus	20	15	3
6	b	Victor	Pisces	2	16	4
7	e	Perpetua	Pisces	15	17	5
8	d	Felix	Pisces	28	18	6
9	E	40 Martyrs	aries	11	19	A
10	f	Agapete	aries	24	20	1
11	g	Sabin Y	taur	8	21	2
12	a	Gregory	taur	22	22	3
13	b	Theodore	Gem	5	23	4
14	c	Candide	Gem	19	24	5
15	d	Longiae	Canc	3	25	6
16	E	Boniface	Canc	17	26	A
17	f	Patrick	Leo	2	27	1
18	g	K. Edward	Leo	16	28	2
19	a	Inf. Martin	vir	0	29	3
20	b	Uthbert	vir	14	30	4
21	c	benedict	Virgo	28	31	5
22	d	Aphrodose	Lib	12	APR.	
23	E	Palma Sunday	Lib	25	1	
24	f	Agapitus	Scorp	9	2	
25	g	Humane. Ma.	Scorp	21	3	
26	a	Caenor	Sagit	4	4	
27	b	Achibald Ab.	Sagit	17	5	
28	c	Dorothy	Sagit	29	6	
29	d	Quirine	capr	10	7	
30	E	Easter 1. y	capr	22	8	
31	f	Adr'm 1.	aqus	4	9	

April hath 30 days

1 Day The Sun riseth at  
Sand 16 min. and 15 day The Sun riseth  
at 4 & 51 min.  
and setteth at 7  
and 9 min.

1	g	Silbard	aque 6	11 2
2	a	day Egyp.	aque 28	12 3
3	b	Cichar	pisces 10	13 4
4	c	Ambrost	pisces 23	14 5
5	:	Vincent	aries 6	15 6
6	H	Low Friday	aries 20	16 7
7	i	Suphemia	taur 3	17 8
8	g	Egyptippus	taur 17	18 2
9		Perpetuus	gem 1	19 3
10	b	On	gem 16	20 4
11	e	Leo P.	canc 0	21 5
12	d	Julius	canc 14	22 6
13	H	Olive	canc 28	23 7
14	i	Offore	leo 12	24 1
15	g	To m begins	leo 25	25 2
16	a	Amicrus p.m.	vir 10	26 3
17	b	Amicrus p.m.	vir 24	27 4
18	e	Olwin	lib 7	28 5
19	d	Alphe ge	lib 21	29 6
20	H	Victor	scorp 4	30 7
21	f	Simson	scorp 17	1st
22	g	Sother	scorpi 0	2 2
23		George M.	scorpi 12	3 3
24	b	Wiltiad	scorpi 25	4 4
25	c	At. Mat. H. v.	capri 7	5 5
26	d	Clete	capri 18	6 6
27	H	An sta	aque 0	7 7
28	e	Uitols	aque 12	8 1
29	f	Peter	aque 24	28 day at midn.
30	g	Katherine	pisces 6	night.

After half xxvi days.

1 Day	The sun riseth at			15 Day	The sun riseth		
	{ 4 and 23 min. and } { sets at 7 and 37 } min.		{ at 4 and 4 m and sets at 7 and 56 min.				
1 2	b	S. Paul & C.	pisces	18		11	4
2 3	c	Achan flus	aries	1		12	5
3 4	d	Inven. Crucis	aries	14		13	6
4 5		Rose day	aries	28		14	8
5 6	f	W. King, etc	tau	12		15	1
6 7	g	Ioh Port. Is.	tau	26	» New moon	16	2
7 8	a	John beverly	gem	11	6 d. 11 m. p. II	17	3
8 9	b	Alcock & 4	gem	25	before noon.	18	4
9 10	c	Nicholas	canc	9		19	5
10 11	d	Gordian	canc	23		20	6
11 12	e	Solin gemini	leo	7		21	8
12 13	f	Tern 2nd	leo	21		22	1
13 14	g	Saturnus	vir	4	» First quarter	23	2
14 15	a	Boniface	vir	17	13 day 12 m.	24	3
15 16	b	harnold	lib	0	Past 2 in the m.	25	4
16 17	c	Waldus b. C.	lib	13		26	5
17 18	d	Diuiscorides	scorp	26		27	6
18 19	e	Wairlandy	scorp	8		28	8
19 20	f	Fudentia V.	scorp	21	» Full moon 20	29	1
20 21	g	Heilbert K M	sagi	8	day 35 w. p. 1	30	2
21 22	a	Julian	sagi	13	after noon.	31	3
22 23	b	Sophia	capr	27		32	4
23 24	c	Francis Tr. ns	capr	8		2	5
24 25	d	Adelme	capr	20		3	6
25 26	e	Trinity 5 tract	aqua	8		4	8
26 27	f	Bede	aqua	20		5	1
27 28	g	german	pisces	2	» Left quarter	6	2
28 29	a	Coronia	pisces	14	28 d. 26 min. p.	7	3
29 30	b	Non N. 15th	pisces	27	to 28 night.	8	4
30 1	c	Tern 2nd	aries	9		9	5
1 2	d	Nerius	aries	22		10	6

Jane hath xxx days.

1 Day      **The Sun riseth at**  
 3 and 50 m. &c  
 sets at 8 and 10  
 min.

15 Day      **The Sun setteth**  
 2 at 3 h. 47 min.  
 & sets at 8 h. 13  
 min.

1	Nichonede	Taurus 6	11
2	Marceline	Taurus 20	12 1
3	Erasmus	Gem. 4	13 2
4	Petrus	Gem. 19	14 C New moon
5	Boniface	Canc. 4	15 4 the 4 day 10
6	Walstan	Canc. 19	16 5 m. p. 7 at night.
7	Medard	Leo. 4	17 6
8	Wili. Coaque.	Leo. 19	18 A
9	Samalt. Iri.	Virg. 3	19 1
10	Ianuccor	Virg. 17	20 2
11	St. Bartholom.	Lib. 1	21 3 D first quarter
12	Sol in Cancer	Lib. 14	22 4 11 day 5 m. p. 9
13	Archon. C.	Lib. 27	23 5 at night.
14	Arch. bish. op	Scorp. 10	24 6
15	Modestus	Scorp. 23	25 A
16	Richard	Sagitt. 7	26 1
17	Joseph	Sagitt. 17	27 2
18	Terminus	Sagitt. 29	28 3
19	Servita	Capr. 11	29 4 C Fall moon the
20	Great Etw.	Capr. 23	30 5 19 d
21	Wilb. ge	Aqr. 5	31 6
22	A. Ben.	Aqr. 17	1 7
23	Pantinus	Aqr. 29	2 8
24	St. John Bp.	Pisces 11	3 9
25	Eligius	Pisces 23	4 10
26	John G. Paul.	Aries 5	5 11
27	Hecken.	Tries 18	6 12 C Left quarter
28	Leo Bish.	Taur. 1	7 13 27 day 20 m. p.
29	St. Peter Apos.	Taur. 14	8 14 6 at night.
30	C. of Paul.	Taur. 28	9 15

J'y bat XXXI

sun riseth at 3 and 56 min. &c sets at 8 and. 4 min.	15 Day	The sun riseth at 4 & 12 m. &c sets at 7 and 48 min.
---	--------	---

11	1	g	Oct. J-ha bap.	gemini	12	11	2
12	1	a	Visit. of M.	gemini	27	12	3
13	2	b	Gregory	cancer	12	13	4
14	3	c	Martin Transf.	cancer	28	14	5
15	4	d	Z e. virg.	leo	13	15	6
16	5	e	Or. Peter	leo	29	16	7
17	6	f	Thom. Transf.	virgo	12	17	1
18	7	g	Grimbald	virgo	27	18	2
19	8	a	Cyril - sh.	ib	11	19	3
20	9	b	7 Brethren	ib	24	20	4
21	10	c	Benedictus	sco. p.	7	21	5
22	11	d	Nab. G. Felix	corp	20	22	6
23	12	E	Q in 63	lagit	2	23	A
24	13	f	Bonaventure	lagit	14	24	1
25	14	g	Swithun	lagit	26	25	2
26	15	a	Osmond	capric	8	26	3
27	16	b	Kemelum	caprie	20	27	4
28	17	c	Arnulph	iqua	2	28	5
29	18	d	Dog days beg.	iqua	14	29	6
30	19	E	Margarets	iqua	25	30	A
July		f		pisces	8	31	1
1	20	g	Mary Magd.	pisces	20	Au-	
2	21	a	Apoline.	ries	2		3
3	22	b	Christina v	ries	14		4
4	23	c	S James Apo.	ries	27		5
5	24	d	Ar. Ma. mo.	ries	10		6
6	25	E	7 Sleepers	ries	23		7
7	26	f	Sampson	ries	7		8
8	27	g	Felix	ries	21		9
9	28	a	Abdon	canc	6		10
10	29	b	German	canc	21		11

The sun riseth at  
4 and 38 m and  
seteth at 7 and 37  
min.

1 Day

The sun riseth at  
5 and 4 m. and  
seteth at 6 and 56  
min.

15 Day

1 Day

1	c	James day.	leo	6	11	5
2	d	Stephen	leo	21	New Moon	2
3	x	Inven. Sep.	virgo	6	d. 12 m. p. 8	12
4	f	Crætens	virgo	21	in the morning	13
5	g	Oswald	lib	6		14
6	a	Christ. Trans.	lib	20		15
7	b	Feast of Jel.	scorp	3		16
8	c	Cyriack	scorp	16		17
9	d	Roman	scorp	29	First quarter	18
10	e	Laurence	lagit	11	9 d. 24 m. p.	19
11	f	Tybus	lagit	23	9 in the morn.	20
12	g	Clare	capri	3		21
13	a	St. in Virgo	capri	17		22
14	b	Hippolite	capr	29		23
15	c	Paulinus	aqua	11		24
16	d	Allum. Ma.	aqua	23		25
17	e	Ostab. Laur.	pisces	9	Full moon 17	26
18	f	Agapete	pisces	17	day 31 m. p. 10	27
19	g	Magnus	pisces	29	before moon	28
20	a	Lewis	aries	12		29
21	b	Bernard	aries	24		30
22	c	Priavatus	taur	7		1
23	d	Donatus	taur	20		2
24	e		gem	3	Last quarter	3
25	f	Ludovicus	gem	17	25 day at 3 in	4
26	g	Severine	cancer	1	the morning.	5
27	a	Rufus	cancer	15		6
28	b	Augustine	leo	0		7
29	c	Felix et. And.	leo	15	New moon	8
30	d		virgo	0	31 d. 17 m. p.	9
31	e	Wulburga	virgo	15	5 at night.	10

September, high noon day.

The sun riseth  
at 5 and 37 m.  
1 Day and sets at 6 and 23 min.

15 Day

The sun riseth at 6 and 4 min. and sets at 5 and 56 min.

11	5	1	t	Giles	virgo 29	11	1
12	6	1	c	Anthony	libra 14	12	2
13	8	3	a	Leontine	libra 28	13	3
14	1	3	b	Cuthbert	scorpi 11	14	4
15	2	5	c	Bethas	scorpi 25	15	5
16	3	3	d	Eugenio	sagit 7	16	6
17	4	11	ll	Dunstan	sagit 20	17	7
18	5	8	f	Not mary	cap 2	First quarter the 7 d 17 m 9.	
19	6	4	z	Sirius	cap 14	1	1
20	7	1	a	prawn	capr 26	15	2
21	8	11	b	gorgonius	aquar 7	20	3
22	9	1	c	Marthian	aquar 19	21	4
23	10	13	d	Dir	pisces 1	22	5
24	11	14	ll	Holy rof	pisces 11	23	6
25	12	1	f	Nichomedes	pisces 26	24	7
26	13	16	c	Edith	aries 8	25	1
27	14	17	z	Hugh	aries 2	25	2
28	15	18	b		tau 4	25	3
29	16	19	c	'anice	tau 17	26	4
30	17	20	d	Eustatius	gem 1	26	5
31	18	2	ll	Abraham	gem 14	27	6
Sept.	1	22	f	o. o. first	gem 28	27	7
2	2	23	g	Cecilia	capr 11	28	1
3	3	1	a	o. o. the	capr 25	28	2
4	4	2	b	o. o. ly	leo 10	29	3
5	5	23	c	Cyprian	leo 23	29	4
6	6	27	d	o. o. & D. m.	virgo 9	29	5
7	7	28	ll	Exuperia	virgo 24	30	6
8	8	2	f	o. o. Nichomedes	lib 8	30	7
9	9	30	g	o. o. name	lib 22	30	8
10							

## OG birth hath xxxi days.

1 Day       $\left\{ \begin{array}{l} \text{The Sun riseth} \\ \text{at 6 and 36 m.} \end{array} \right\}$       15 Day       $\left\{ \begin{array}{l} \text{The Sun riseth at} \\ 7 and 3 min. and \\ \text{sets at 4 and 55} \\ \text{min.} \end{array} \right\}$

1	a	Kingius	scorp	0	11	3
2	b	Leodegarius	scorp	19	12	4
3	c	Candidus	sagit	3	12	5
4	d	Francis Conf.	sagit	15	14	6
5	E	Apoline	sagit	28	15	7
6	f	Faith	capri	10	16	8
7	g	Mark	capri	22	17	9
8	a	Pelagius	aqua	4	the 7 d 1 m.p.	18
9	b	Donicius M.	aqua	15	5 at night	19
10	c	Germanus	aqua	27		20
11	d	Nicof. Bish.	pisces	9		21
12	E	Wilfred	pisces	21		22
13	f	Genixus	pisces	4		23
14	g	Sol in Scorpio	pisces	17		24
15	a	Wolfran	tau	0	Full moon the	25
16	b	Michael	tau	13	15 d. 25 m.p. 4	26
17	c	Ethelred	tau	27	in the afternoon	27
18	d	St. Luke Ev.	gem	10		28
19	E	Fridewide	gem	24		29
20	f	Austrebert	canc	8		30
21	g	XI Virgins.	canc	22		31
22	a	Mary Sol	leo	5	Last quarter	Non
23	b	Term begins	leo	20	29 d. 41 m.p. 4	2
24	c	Crispin	virgo	5	afternoon.	3
25	d	John Trans.	virgo	19		4
26	E	Ursula	lib	3		5
27	f	Two Coas.	lib	17		6
28	g	St. Sun & Iud.	scorp	1		7
29	a	Narcissus	scorp	14	New moon	8
30	b	Germanus	scorp	27	29 d. 2 4 is	9
31	c	Foilan b. M.	sagit	10	afternoon.	10

November hath xxx days.

The sun riseth at  
 7 and 34 min  
 1 Day 26 min. 15 Day 7 & 55 min. &  
 sets at 4 & 45 min.

113	d	All Saints	sagit	23		
124	E	All Souls	capric	0		
125	f	Winifride	capric	18		
146	g	Amanthus	aqua	0		
157	a	Powder Treas	aqua	12		
161	b	Leonard	aqua	23	First quarter	
172	c	Wilbread	pisces	5	6 d. at 2 in	S
183	d	4 <sup>th</sup> rowned	pisces	17	the afternoon	S
194	E	Theodore	pisces	29		
205	f	Martine	aries	12		
216	g	Martin bish.	aries	25		
227	a	Sel in Sagit.	tau	8		
238	b	Brice	tau	23	2	4
242	c	Erkenwald	gem	6	Full moon	S
253	d	Macute	gem	20	the 14 d. at 6	S
264	E	Edmund bish.	canc	4	min. p 6 at the	A
275	f	Thoumat. b.	canc	19	morning.	
286	g	Octo b. martin	leo	3		
297	a		leo	17		
308	b	Edmund K.	vi go	1	Last quarter	S
319	c	Prel. of mar.	vi go	15	the 20 d. 4 in Dec.	
Nov 1	d	Cicely Virg.	virgo	29	left a 41. 26	26
2 4	E	Clement	lib	1	night.	A
3 5	f	Glasgow	lib	27		
4 6	g	Katherine	scorp	10		
5 7	a	Elizas	scorp	2		
6 8	b	Agacols	sagit	6		
7 9	c	Term Endes	sagit	15	New moon	S
8 10	d	S. turn	capric	1	the 23 d. 7 5	S
9 11	E	Agnes. Card & a. and. A. p	capric	21	at 7 min. -	A

December hath xxxi days.

The Sun riseth at  
1 Day  $\begin{cases} 8 \text{ and } 10 \text{ min. and} \\ \text{sets at } 3 \text{ and } 50 \end{cases}$  15 Day  $\begin{cases} 8 \text{ and } 13 \text{ min.} \\ \text{and sets at } 3 \text{ and } \\ 47 \text{ min.} \end{cases}$

1	f	Wedding	cap 26	11.1
2	g	Bibiana V.	aqua 8	12.2
3		Lucius R.	aqua 20	13.3
4	b	Barbare	pisces 1	14.4
5	c	Sab. abber.	pisces 15	15.5
6	d	Nicholas bish.	pisces 25	15.6
7	e	Ambrose bish.	aries 7	6 d. 33 m. p. 10
8	f	Coscept. M.	aries 20	in the forenoon.
9	g	Damascus	taur 3	18.1
10	a	Enaly	taur 16	19.2
11	b	Paul. b. sh.	gem 0	20.3
12	c	Sun in Vp	gem 14	21.4
13	d	S. Lucie	gem 28	22.5
14	e	Mimborine	can 13	23.6
15	f	Valerius	can 28	24.7
16	g	O Sapient.	leo 13	25.8
17	a	L. z. ius	leo 28	26.9
18	b	Probus	vir 12	27.10
19	c	Veneri	vir 26	28.1
20	d	Julian	lib 10	29.2
21	e	S. Theodora	lib 24	30.3
22	f	Victor	scor 7	1
23	g	30 Martyrs	scor 20	2.2
24	a	Adam & eve	scor 3	3.3
25	b	S. Barbara	scor 15	4.4
26	c	S. Margarete	scor 25	5.5
27	d	S. Pock bish.	cap 10	6.6
28	e	Immaculata	cap 22	7.7
29	f	Tho B. bish	aqua 1.27 d. 17 m. p. 7	8.8
30	g	Time. Tran.	aqua 16	in night.
31	a	Silvester	aqua 28	9.9

D A D E. 1673.

A

## PROGNOSTICATION

In which you may behold the state of  
this year of our Lord God, 1673.

*Being the Year after the Bissextile*

Having the Disposition of the FOUR  
Seasons, the Eclipses, the Oriental and Oc-  
cidental Position of the Planets, with the  
increase and decrease of the Moon, and  
daily inclination of the weather.

Also certain Physical verses, and short  
Rules for Husbandry for every month  
throughout the year.

With other NOTES of good  
consequence.

---

By *WILLIAM DADE, Gent.*

---

LONDON,

Printed by *T. N.* for the Company of  
Stationers, 1673.

A briefer and necessary Table, for the beginning  
and ending of the four Terms,  
with their Returns.

Hillary Term begins *January 23.* and ends *February 12.* and hath four Returns.

Octab. Hillarii. <i>Jan. 21.</i>	Craft. Purif. <i>Feb. 3.</i>
Quind. Hillarii. <i>Jan. 28.</i>	Octab. Purif. <i>Feb. 10.</i>

Easter Term begins 17 days after Easter, and ends the  
Munday after Ascension day and hath five Returns.

Quind. Pasch. <i>Apr. 4.</i>	Quinq. Pasch. <i>May 5.</i>
Tres Pasch. <i>Apr. 21.</i>	Craft. Ascen. <i>May 9.</i>
Mense Pasch. <i>April 28.</i>	

Trinity Term begins the Friday after Trinity Sunday, and ends the Wednesday fortnight after, and hath four Returns.

Craft. Trin. <i>May 26.</i>	Quind. Trin. <i>June 9.</i>
Octab. Trin. <i>June 2.</i>	Tres Trin. <i>June 16.</i>

Michaelmas Term begins the 23. of October, and ends  
the 28. of November, and hath six Returns.

Tres Mich. Octob. 20.	Craft. Mart. November 12
Mense Mich. Octob. 27.	Octab. Mart. November 19
Craft. Anim. Novemb 3.	Quind. Mart. November 26

Note that the Exchequer openeth eight days before  
any Term begins, except Trinity Term, in which it  
openeth onely four days before.

On these days following the Judges sit not at  
Westminster.

Hillary	Term, on	Candlemas
Easter		Ascension
Trinity		Midsummer
Michael		Allhallow



A Prognostication.

A Description of the Four Quarters  
of the Year.

And first of Winter.

Sol in  $\text{\textit{w}}$ ,  $\text{\textit{m}}$ ,  $\text{\textit{x}}$ .

**W**inter Quarter (after the Astronomers account) began the Eleventh of *December*, 1672, at 30 min. past 1 in the morning, and continues till the 10 of *March* this year 1673. So that alwayes the first part of the Astronomical Winter is in one Politick year, and the latter end thereof is in the other; at which time was the shortest day of the year, by reason of the Suns greatest declination from the Equinoctial Line.

This Season of its own disposition, is known to be cold and moist, contrary to the quality of Summer; and in this quarter, the inward parts of Man are very hot, and being healthful, may receive plenty of food, because natural heat is now comforted, and is gone inward, and there increased, and maketh digestion the better.

How the Weather will be therein disposed, is noted for each day throughout the Quarter.

The Sicknesses whereunto this Quarter is most inclined are Rhumes, Gouts, Pushes, Sore-eyes, Melancholy, Coughs, Catharrs, Sciaticae, Falling-sicknes, diseases proceeding of Rottenness and corrupt Humors, with divers kind of Infirmities incident among women.

DADE, 1673.

Of the second Quarter of the Year, called  
The Spring.

Sol in  $\gamma$ ,  $\tau$ ,  $\pi$ .

The Spring time (being the most pleasant and wholesome Season of the four) taketh its beginning on Sunday the 9th of *March*, at 1 in the morning, when the Sun entreth into the first minute of the Equinoctial point *Aries*, making the dayes and nights of equal length, which quarter endeth the 11. of *June*, when the Sun entreth into *Cancer*.

This season is naturally hot and moist, and is of the Sanguine complexion, being the most temperate and healthful time of the year, and is therefore accounted the fittest time to ease diseased Bodies in, and to restore health again, in those in whom formerly it hath been decayed by any kind of evacuation.

The particular condition thereof, may be seen in the daily disposition of the Season.

The infirmities of this Quarter are Melancholy, Madness, the falling sickness, bleeding at the Nose, Hoarsness, Coughs, Itch, Scales, many Ulcers and small Apostumes, the Gout and Pain in the Joynts, Plurisies, Dropsey, pestilent Agues, Shortness

### A Prognostication.

Shortness of Breath, Faintings, Pain in the Head, Eyes, and Stomack, rotten Feavers, and other strange Diseases.

### Of the third Quarter of the Year, called Summer.

Sol in  $\textcircled{26}$ ,  $\textcircled{27}$ ,  $\textcircled{28}$ .

Summer (accounted the third part of the Year Astronomical) taketh always its beginning at the time of the Suns entrance into the first min. of the Solstitial signe *Cancer*, which is this year on Tuesday the 10th of *June*, at 13 m. past 9 in the morning, at whieh time he makes his greatest declination from the Equinoctial towards the North, and causeth the longest day and shortest night in the year; and so Summer holdeth on till the thirteenth of *September* following.

In this Quarter the Stomach cannot digest such hard meats as it will in the Winter season for that natural heat is now distributed into the exterior parts, and man is not now so hot within as in winter.

As for the disposition of the Weather, you may see in the daily inclination.

The Sickneses at this time are divers, as burning Agues, Plurisies, Frenesies, hot Apostumes, divers Pains in the Head, sundry Inflammations, and new Infirmitiess proceeding especially of hot cholerick humors, wherewith many will be sore molested.

Of the fourth Quarter of the Year called  
Autumn or fall of the Leaf.

Sol in  $\Sigma$ , m, 7.

**A**utumn or Harvest (being the Fourth and last Quarter of the Year) beginneth upon Thu sday the 12th of September, 14 min. before 5 afternoon, the Sun then making his entrance into the first minute of the second Equinoctial Sign *Libra*, working the same effect that he did at his entring into *Aries*, that is, Making the days and nights of equal length, he rising at six in the morning, and setting at six at night; and this Quarter doth last until the eleventh of December following.

The quality of this Season is naturally cold and dry, yet by reason of its mutability, it is the most unwholsome; by means whereof, it is more subject to sickness then any other: For the dregs of all Diseases of the former parts of the Year, will now burst forth and be seen.

How the Air is like to be inclined all Harvest, may be seen in the daily disposition of the Season.

The Diseases of this Quarter are like to be many and dangerous, as Black-Jaundies, Megrimis, the Falling sickness, Opilations in the Spleen, difficulty of Breathing, Convulsions, Dropies, Sciaticæ, Biles, Tooth-ach, and many more. From which Good Lord deliver us.

Of

## A Prognostication.

### Of Eclipses.

There will this year be only Two *Eclipses*, and both of them of the Sun, but neither of them will be visible (in any measure) to the Inhabitants of this our *British Island*.

The First of these Eclipses will happen upon Thursday, the 6th of *February*, about 8 of the Clock at night, and so cannot be seen of us, for that the Sun is then under our *Horizon*.

The other Eclipse will be upon Saturday, the second of *August*, about 9 of the clock in the morning; and although the Sun be then above our *Horizon*, yet (in respect of the *Moon's Latitude and Parallax*) it will be hardly (any part of it) discernable, 'tis possible, the curious Astronomical Observer may make some discovery towards the end thereof; but these things being two nice and curious for the vulgar, for whom this Prognostication is principally intended, I shall say nothing more of it, only those that inhabit in the Western Islands in *Barbadoes*, may see it almost totall.

Here

Here followeth certain Physical Verses, with a Description how the Planets are placed in the Heavens, either before or after the Sun, whereby you may perceive how they keep their motions, day and night. To which is annexed the New, Full, and Quarters of the Moon, with the daily disposition of the Weather; also short Rules for Husbandry for every Moneth throughout the Year.

## Of January.

If thou be sick and help wouldest have,  
The counsel of the Learned crave.  
If thou hast Health, to keep thee so,  
Fly Idleness as deadly so.

**S**aturn is Occidentall, and may be seen after Sun-set.

Jupiter is in Trine to the Sun.

Mars is Occidentall, and may be seen after Sun is set.

Venus is Occidentall, and at her greatest distance from the Sun.

Mercury is in Conjunction with the Sun in the middle of the Moneth.

The 1, 2 and 3 days Wet and Slabby.

The 4, 5, 6 and 7 more fair and dry.

**N**ew Moon on Tuesday the 8 day, 7 min past 2 in the morning.

The 8, 9 and 10, Wet and Windy,

The 11, 12 and 13 Fair and Frosty,

The 14 and 15, Snow-like.

### A Prognostication.

First Quarter on Thursday the 16. day, 37 m.  
past 3 in the morning.

The 16, 17, and 18 Windy.

The 19, 20, and 21 Wet.

Fall Moon on Saturday, the 22 day, 10 min. past  
1 in the afternoon.

The 22, 23, and 24 Frost.

The 25 and 26 Winde.

The 27, and 28 Snow or Rain.

Last Quarter on Wednesday, the 29 day, at 25  
min. past 5 at night.

### January's Instructions for Husbandry.

This Moneth set all kinde of Fruit-trees, and  
Quicksets: In the New of the Moon (the wind  
and weather observed), you may set Pease and  
Beans, Parsnips, and Oats, if the weather prove  
milde, and the Moon decreasing.

### Of Febrary.

Be choice of Food in any wise,

To keep thee warm also precise:

Beware likewise thou let not blood,

Except the Learned think it good.

Saturn may be seen in the West after Sun-set.

Jupiter is opposite to the Sun at his setting.

Mars is South-west of the Sun.

Venus and Saturn are in Conjunction.

Mercury is at his greatest distance from the Sun.

D A D E. 1673.

The 1, 2, and 3 dayes Frost.

The 4, and 5, more milde.

*New Moon* on Thursday, the 6 day, 29 min. af-  
ter 6 of the clock at night.

The 6, 7, and 8 Faire.

The 9, 10 and 11 Frost.

The 12 and 13 Windy.

*First Quarter* on Fryday, the 14 day, about 9  
in the morning.

The 14, 15 and 16, Snow or Sleet.

The 17, 18 and 19 Wet and Windy.

*Full Moon* on Thursday the 20 day, 6 min.  
after midnight.

The 20 21 and 22, Raw cold weather.

The 23, 24, and 25 Windy.

The 26 and 27 cleere Aire.

*Last Quarter* on Fryday the 28 day, at 11 min.  
after 11 before Noon, faire.

#### *Februarioes Instructions.*

In this Moneth set Roses, with all other kind of  
Plants, and Quicksets, sow Pease and Onions; as  
in the Moneth before (the weather considered)  
you may now garden for Sallet-herbs, and such  
like.

#### *Of March.*

*New Bleed and Bathe if thou desire,  
And Purge also if need require.  
Ill humours do in many breed,  
Provide in time before you need.*

SATUR

### A Prognostication.

*Saturn* is with Conjunction with the Sun, rising with him.

*Jupiter* is in near opposition to the Sun.

*Mars* rises before the Sun.

*Venus* may be seen after Sun-set.

*Mercury* is under the Sun-beams.

The 1, 2, and 3 dayes Variable and uncertain.

The 4, 5, 6, and 7 Windy.

*New Moon* on Saturday, the 8 day, 12 min. after 12 at noon.

The 8, 9 and 10 cold Rain.

The 11, 12, 13 and 14, drying Windes.

*First Quarter* on Saturday the 15 day, 6 min. past 4 after noon.

The 15, 16 and 17 sudden showers.

The 18 and 19 cold and dry.

The 20 and 21 faire.

*Full Moon* on Saturday the 22 day, 38 min. past 11 before noon.

The 23, 24 and 25 faire and cleere.

The 26, 27 and 28, small Rain.

The 29, 30 and 31 Showery.

### *Marches Instructions.*

This Moneth (in the New of the Moon) graft, set Quicksets and Vines, cut your Hedges and Vines already growing: Also you may sow Onions, Beans, and Oats, and all manner of Garden-seed.

of

DADE 1673.

Of April.

Now wholesome Baths thou mayst frequent:  
Let blood also, and not repent:  
These are good means thee to defend,  
From Griefs, the which on thee attend.

**S**aturn riseth after the Sun.

**J**upiter is opposite to **S**aturn.

**M**ars and **V**enus are together towards the end of  
the Moneth.

**M**ercury is at his greatest distance from the Sun.

The 1, 2, and 3 Rain.

The 4, 5, and 6, Haile and windy.

**N**ew **M**oon on Monday, the 7 day, 10 min aft.  
10 in the morning.

The 7, 8 and 9 cloudy.

The 10, 11 and 12 Winde and rain.

**F**irst **Q**uarter on Sunday the 15 day, 6 min. past  
9 at night.

Fair and good Spring weather all this whole  
Quarter.

**F**ull **M**oon on Sunday the 20 day, a quarter of  
an hour after midnight.

The 20, 21 and 22 Haile.

The 23, 24 and 25 Tbunder.

The 26 and 27 Showery.

**L**ast **Q**uarter the 28 day at midnight,

Fair weather concludes the Moneth.

April's

A Prognostication.  
April's Instructions.

In this month Pole your Hops, sowe Barley  
and Artichoacks, Bark Trees for *Tanners*, sowe  
Hemp and Flax, set Citrons, Melons, and Cucum-  
bers, and furnish and replenish your Gardens  
with Summer-herbs.

Of May.

Rise early now this Moneth of May,  
And walk the Fields that be so gay:  
From Surfetting see thou refrain,  
Or soon it will procure thy pain.

**S**aturn is South-west at Sun-setting.  
**J**upiter is Stationary.

*Mars* and *Venus* are in Conjunction, and rise be-  
fore the Sun.

*Mercury* is with the Sun in the middle of the  
Moneth.

The 1, 2 and 3 dayes hoary Frosts.  
The 4 and 5 coole aire.

*New Moon* on Tuesday the 6 day, a quarter past  
11 before noon.

The 6, 7 and 8 faire and pleasant.  
The 9 and 10 hot and cloudy.

The 11 and 12 inclining to Rain.

*First Quarter* on Tuesday the 13 day, a quar-  
ter after 2 in the Morning.

The 13, 14, and 15 hot weather.  
The 16, and 17 Thunder, and  
The 18 and 19 dry hot weather.

*Full Moon* on Tuesday the 20 day, half an hour past 1 in the Afternoon.

The 20, 21 and 22 Showers.

The 23, 24 and 25 Flying Clouds.

The 26, and 27 Rain.

*Last Quarter* on Wednesday the 28 day, half an hour past 10 at night.

Setled Weather to the Moneths end.

*May's Instructions.*

In the beginning of this Moneth you may sow the Seeds of Summer-Herbs, which could not endure the cold of the forepassed Moneths. You may yet sow Hemp and Flax; Weed your Hop-Gardens, and take away superfluous Branches, and Moss your Gardens.

*Of June.*

*Drinks new or sweet taste not at all,  
For thereby grows no danger small:  
And to thy self such past-time take,  
As may in God thee merry make.*

**S**aturn is in the mid-Heaven at Sun-set.  
**J**upiter riseth with the Sun.

**M**ars will be with the Moon at Midnight the 7 day.

**V**enus is joyned with the Sun.

**V**enus and **M**ercury are in conjunction at the end of the Moneth.

The 1, 2, and 3 dayes serene and cleare.

### A Prognostication.

New Moon on wednesday the 4th day, 10 min.  
past 7 at night.

The 4, 5, 6 and 7 Cloudy, and  
The 8, 9, and 10, like to Thunder.

First Quarter on Wednesday the 11 day, at 9  
at night.

The 11, 12, and 13 fair weather.

The 14, 15, and 16 some Rain.

The 17 and 18, fair and pleasant,

Fall Moon on Thursday the 19 day, at 4 in the  
morning.

The 19, 20 and 21, very hot.

The 22, 23 and 24 Gentle Windes.

The 25 and 26 mitigating the former heat.

Last Quarter on Friday the 27 day, 20 min. af-  
ter 6 at night.

The 27, 28, 29 and 30 Temperate and good  
Harvest Weather.

### June's Instructions:

In this Moaeth (at the Full of the Moon) gather your Herbs to keep dry for the whole Year: Weed your Corn-fields and Gardens; set Rosemary and Gilli-flowers; sow Lettice, shear Sheep, the Moon increasing.

### Of July.

Perfume thy House with savors sweet,  
But such as are for purpose meet.

Abroad as thou in Streets do'st go,  
Defend thy self from stinks also.

SATURN

D A D E, 1673.

**S**aturn is near South-West at Sun-set, and R $\oplus$  trograde.

Jupiter is with the Moon at Noon, the 10 day.

Mars is Conjunction with Mercury.

Venus is with the Sun in Conjunction.

Mercury is under the Sun-beams.

The 1, 2 and 3 dayes Windy.

*New Moon* on Friday the 4th day, 9 min. past 2 in the morning.

The 4, 5 and 6 flying Clouds.

The 7, 8 and 9 Blustering Weather.

*First Quarter* on Thursday the 10th day, 38 min. past 6 at night.

The 10, 11, and 12 Faire.

The 13, 14 and 15 Windy.

The 16 and 17 more calme.

*Full Moon* on Friday, the 18 day, at 7 at night.

The 18, 19 and 20 Moist Weather.

The 21, 22 and 23, Windy.

The 24, and 25 Thunder.

*Last Quarter* on Saturday the 26 day, at 3 quarters of an hour past 3 in the afternoon.

The 26, 27 and 28 Wind.

The 29, 30 and 31, some Rain.

*July's Instructions.*

In this Moneth ply your Haying, fallow your Lands for Wheat; pull up Hemp that is ripe; ge Rue and Wormwood to drive away Fleas, and Moths. Dry Flowers in the shade, and then Sun them a little for fear of corruption,

of

## A Prognostication.

### Of August.

*As burning heat will thee destroy,  
So shivering cold will thee annoy.  
Let little sleep thee now content,  
Purge not, nor bleed, lest thou repent.*

**S**aturn is near the West at Sun-rising,  
Jupiter is opposite to Saturn.

Mars is near the Sun at his setting.

Venus and Mercury are both at their greatest distance from the Sun.

*New Moon on Saturday the 2 day, 3 quarters past 8 in the morning.*

The 2, 3, and 4 dayes stormy,  
The 6, 7 and 8 more mitte.

*First Quarter on Saturday, the 9 day, at 24 min. past 10 in the forenoon.*

The 9, 10 and 11 good weather.

The 12, 13 and 14 with some showers.

The 15 and 16 very temperate.

*Full Moon on Sunday the 17 day, 21 min. past 10 before Noon.*

The 17, 18 and 19 fair, and

The 20, 21 and 22 pleasant.

The 23 and 24 Rain.

*Last Quarter on Monday, the 25 day, at 3 in the morn.*

The 25, 26 and 27 cloudy.

The 28, 29, and 30 moist Aire.

*New Moon on Sunday the 31 day, a quarter after 3 at Night.*

DADE. 1673.

*August's Instructions.*

Reap Wheat and Rye, cut down your Oats,  
gather Garden-Seeds, sowe Lettice and other  
Winter-herbs in the New of the Moon. Use  
moderate diet, forbear to sleep pretently after  
Meat, take heed of sudden cold after great heat,

*Of September.*

*Raw fruit, though ripe, may sickness bring;*  
*Unripe much eas, a dangerous shing.*  
*If now a Surfeit thou dost take,*  
*When others sleep thou must awake.*

**S**aturn is opposite to the Sun at her setting.  
Jupiter is before the Sun.

Mars rises with the Sun.

Venus is Eastward of the Sun.

Mercury is with the Sun.

The 1, 2 and 3 dayes fair.

The 4, 5 and 6 variable.

*First Quarter on Sunday the 7 day, at 3 quarters*  
past 11 at Night.

The 7, 8, and 9 dry weather.

The 10, 11, and 12 Thunder.

The 13, 14, and 15 Rain.

*Full Moon on Tuesday, the 16 day, 42 min, past*  
10 in the morning.

The 16, 17 and 18 small Rain.

The 19, 20, 21 and 22 morning frost.

*Last Quarter on Tuesday the 23 day, 22 m. past*  
10 at night.

The 23, 24 and 25 Rain.

## A Prognostication.

The 26, 27 and 28 Storme.

The 29, 30, Rain & colour'd clouds.

### September's Instructions.

Set Artichoaks, sowe Seeds for Winter-herbs, gather Hops and Apples, and other fruits (which are fit to be gathered) about the Full of the Moon the weather being dry. Cut Quak-sets, sowe Wheat and Rye, kill Bees, make Verjuycce, sowe Parsnips and Carrets, remove and set Slips of Flowers, set Roses, Strawberries, and Barberries, and remove Trees every New Moon till February.

### Of October.

Warm cloaths must now provided be,

Also warm meat are good for thee.

Have good regard thy feet be dry.

Thou shalt avoid much harm thereby.

**S**Autumn is near the Welt at Sun-rising.

**J**upiter riseth with the Sun.

**M**ars and **V**enus are in Conjunction.

**M**ercury is at his greatest distance from the Sun.

The 1, 2, 3 and 4 dayes very temperate,

The 5, 6 and 7 cool rain, and showring

**F**irst **Q**uarter on Tuesday the 7 day, 50 m. past 5 at night.

The 8, 9 and 10 Winde, and

The 11, 12, 13 and 14 some Rain.

**F**ull **M**oon on Wednesday, the 15 day, at a quar-  
ter past 4 in the afternoon.

The 15, 16 and 17 fair, and

The 18, 19, 20 and 21 settled weather.

**L**ast **Q**uarter on Wednesday, the 22 day, three  
quarters past 3 in the afternoon. The

DADE, 1673:

The 22, 23 and 24 cold.

The 25, 26, 27 and 28 variable.

*New Moon* on Wednesday the 29 day, at 4 in the afternoon.

The 29, 30 and 31 cold Rain.

*Octobers Instructions.*

Remove young Plants and Trees in the New of the Moon, and about the Full of the Moon gather such Fruit as you left ungathered the last Moneth, Set all kinde of Nuts and Acorns, and cut your Rose-trees but once in two years, if you intend to have store of Roses.

*Of November.*

*If Rheumes do now molest thy head,  
It is not ill to sweat in bed.*

*Feed on good meats, if Stomach serve.  
Else seek for that which doth preserve.*

*Saturn* is South at Sun-setting.

*Jupiter* is in conjunction with *Mars*, at the beginning of the Moneth, and is with *Venus* about the 20th day.

*Mercury* is under the Sun-beames,

The 1, 2 and 3 frequent showers.

The 4, and 5 cold Aire.

*First Quarter*, on Thursday, the 6 day, at 2 in the afternoon.

The 6, 7 and 8 dark, cloudy.

The 9, 10, and 11 turbulent.

The 12 and 13 Rain.

### A Prognostication.

*Full Moon on Fryday the 14 day, 6 min. past 6 in the morning.*

The 14, 15 and 16 Windy.

The 17, 18 and 19 flying Clouds.

*Left Quarter on Thurday the 20 day, a quarter of an hour before midnight.*

The 20, 21 and 22 faire.

The 23, 24 and 25 warme.

The 26, and 27 windy.

*New Moon on Fryday the 28 day, 37 min. past 7 in the morning.*

The 28, 29 and 30 variable.

### Novembers Instructions.

In the New of the Moon remove young Trees, set Crab-tree Stocks to graft on, and in the Old of the Moon, set Pease and Beans, sowe Parsnips and Carrets, make Mault, kill Hogs, and make *Martimas-Beef*.

### Of December.

*Now cold December is come in,  
The poor mans back is cloathed thin.  
Then feed and cloath him as you may,  
The Lord will it threefold repay.*

*Saturn is in the mid Heaven at Sun-setting.*

*Jupiter is Orientall.*

*Mars and Venus are in conjunction.*

*Mercury is with the Sun at the end of the year.*

*The 1, 2 and 3 dayes turbulent windes*

*First*

D A D E, 1673.

*First Quarter*, on Saturday the 6 day, half an hour past 10 in the morning.

The 6, 7 and 8 Frost.

The 9, 10, 11 and 12 frost and Snow.

*Full Moon* on Saturday the 13 day, 20 min. after 6 at night.

The 14, 15 and 16 cold and dry,

The 17, 18 and 19 Snow, or Sleet.

*Last Quarter* on Saturday, the 20 day, at 9 in the morning.

The 21, and 22 Open Aire.

The 23, 24, 25 and 26 darke and cloudy.

*New Moon* on Saturday the 27 day, at a quarter past 9 at night.

The 27, 28 and 29 cold Rain.

The 30 and 31 frost concludes the year.

*Decembers Instructions.*

This Moneth and the next are best to fell great Timber in the Old of the Moon; uncover the Roots of your Fruit-trees, Fallow Land for Barley, cover Herbs from cold, look well to your Cattle, take Fowls with Nets, or Lime-twigs.

*A Description of the Magnitudes, Motions and  
Distances of the Seven Planets*

**A**rgol, a laborious and Learned Astronomer, giveth this account of the Planets Motions and Distances, to wit,

*Saturn*, Nine times.

*Jupiter*, Fourteen times.

*Mars*, Two thousand five hundred thirty five times

*Venus*, Twelve hundred and seventy times.

*Mercury*, Three thousand seven hundred and five times.

*The Moon*, Ten thousand times.

*The Earth*, One hundred ninety six times.

*Jupiter*, The one half.

*Mars*, Two times.

*Venus*, Two hundred eighty six times

*Mercury*, Four hundred and eighteen times.

*The Moon*, One thousand one hundred twenty two times

*The Earth*, Twelve times.

*Mars*, One hundred eighty two times

*Venus*, Eighty four times.

*Mercury*, Two hundred sixty six times

*The Moon*, Seven hundred and fourteen times

*The Earth*, Fourteen times.

*Venus*

The Sun is  
greater then

*Saturn* is  
greater then

*Jupiter* is  
greater then

*Venus* is twice as big as *Mars*, and Three times  
as big as *Mercury*.

*Mars* contains *Mercury* once and a halfe.

The *Moon* { *Mars* Thirteen times.  
is greater then { *Venus*, Six times.  
{ *Mercury*, Nineteen times.

The <i>Earth</i>		49:5072
<i>Saturn</i>		12786448
<i>Jupiter</i>	is distant from the	3542512
<i>Mars</i>		474904
The <i>Sun</i>		4472000
The <i>Moon</i>		489:80

{ *Jupiter* --- 23138640 Miles.  
*Saturn* is { *Mars* --- 29361440 Miles.,  
distant from { The *Sun* --- 3193352 Miles.  
{ The *Moon* 36171600 Miles.

{ *Jupiter* is { *Mars* --- 7722800  
distant from { The *Sun* 9294880 Miles.  
{ The *Moon* 13532960

{ *Mars* is { The *Sun* --- 157:080  
distant from { The *Moon* 6310160 Miles.

The *Sun* is distant from the *Moon* 4238080  
that is, Four Millions, Two hundred thirty eight  
thousand, and eighty Miles.

*Hec incredibilia videntur tantum iis, qui Mathe-  
maticis demonstrationibus non esse veritas  
&c.*

F I N I S